

ABSTRACT

Device for measuring at least one item of physiological information, with a flexible membrane, and the corresponding sensor module and manufacturing method

The invention concerns a device for measuring at least one item of physiological information in an individual, comprising a flexible membrane designed to come into contact with the skin of the said individual and participating in the definition of a deformable space for a flexible substance, the said substance transmitting to at least one sensor at least one physical force undergone by the said membrane.

Figure 5